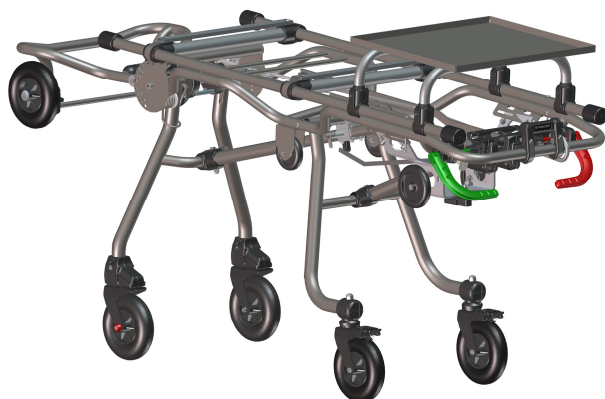


CROSSOVER TROLLEY

10G Self-loading trolley for incubator



Self loading trolley with adjustable heights for transport of incubators. The legs fold away independently, activating the dedicated commands during the unloading procedure, they open automatically. The loading carriage can be folded to make movement in confined spaces easier.

Specific features

- The distance between incubator supports is adjustable in order to adapt to your own incubator
- Integrated stainless steel instruments table is large and easy to clean
- Color coded commands
- Twist system to make pivoting also front wheels if needed
- Brakes on rear wheels
- Adjustable heights system
- Foldable loading carriage allows movement in confined spaces easier

Accessories (The use of one of the following fasteners is mandatory)

ST42702C	10g fastener R-Max
ST42707B	10g fastener S-Max

Compliant with

EN 1789 for the coupling between the fastener and the trolley
Note: Compliance with the requirements of EN 1789 for fixations between the incubator and the trolley is an installer responsibility

Technical data

Length	1980 ± 10 mm
Length folded	1660 ± 10 mm
Width	580 ± 10 mm
Table dimensions	520x450 mm
Table height <small>(from the main frame)</small>	165 ± 5 mm
Weight	34 ± 2 kg
Loading capacity	170 kg
Wheels	ø200 mm
Height of the loading carriage wheel	From 47 to 55 cm
Frame material	Steel

Class I Med.Device according to Dir. 93/42/CEE

CROSSOVER LOW TROLLEY
 INCUBATOR HOLDER F/CHROME
 10G CERT.



CR60002C

CND Classification V0899

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